

SEQUENCE LISTING

<110> AOTSUKA, Satoshi

<120> Method for producing DNA

<130>

<150> JP 2000-229284

<151> 2000-07-28

<160> 22

<210> 1

<211> 630

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 1

ggctcgaggt accgcgggccg ctcaacaagac aaggcaacca gatttttttct tcccacgtct 60
agcttgacaga gcagctctcg tagccatttc aaaaacctct ctcaactccat ctttggtctt 120
tgctgaacac tccatgtacc caaaagcgcc aatcctgttt gccatatctc tgccttcttc 180
aggtttcacc ggctcctgct tcattcttggc tagctcccgc cttgtgtgct catcattccg 240
aagatccttc ttattcccaa ccgcatgat gggcacgttg ggacagaaat gcttgacttc 300
tggggtccac ttttctggga tgttttctaa actatcaggg ctgtcgatgg aaaaacacat 360
cagtataaca tcggtatctg ggtaggagag gggcctcagg cgatcataat cttcctgccc 420
agctgtgtcc cacaagcca actctacctg ctttccatcc acctcgatat ctgccacata 480
gttctcaaac actgtgggca catacacctc tgggaactgg tccttgctga agactattaa 540
taggcatgtc tttccacagg ctacatcacc aacaatcacc agtttcttcc gggtcaggtc 600
ctcctcggag atcagcttct gtcctatggg 630

<210> 2

<211> 90

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 2

aagatccttc ttattcccaa ccaggatgat gggcacgttg ggacagaaat gcttgacttc 60
tggggtccac ttttctggga tgttttctaa 90

<210> 3

<211> 90

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 3

aggtttcacc ggctcctgct tcattcttggc tagctcccgc cttgtgtgct catcattccg 60
aagatccttc ttattcccaa ccaggatgat 90

<210> 4
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 4
tgctgaacac tccatgtacc caaaagcgcc aatcctgttt gccatatctc tgccttcttc 60
aggtttcacc ggctcctgct tcatcttggc 90

<210> 5
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 5
agcttgcaga gcagctctcg tagccatttc aaaaacctct ctcactccat ctttggtctt 60
tgctgaacac tccatgtacc caaaagcgcc 90

<210> 6
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 6
ggctcgaggt accgcggccg ctcaacaagac aaggcaacca gattttttct tcccacgtct 60
agcttgcaga gcagctctcg tagccatttc 90

<210> 7
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 7
ctctcctacc cagataccga tgttatactg atgtgttttt ccacgcacag ccctgatagt 60
ttagaaaaa tcccagaaaa gtggacccca 90

<210> 8
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

05947330-03204

<400> 8
caggtagagt tggctttgtg ggacacagct gggcaggaag attatgatcg cctgaggccc 60
ctctcctacc cagataccga tgttatactg 90

<210> 9
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 9
gaggtgtatg tgcccacagt gtttgagaac tatgtggcag atatcgaggt ggatggaaaag 60
caggtagagt tggctttgtg ggacacagct 90

<210> 10
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 10
ggtgatgtag cctgtggaaa gacatgccta ttaatagtct tcagcaagga ccagttccca 60
gaggtgtatg tgcccacagt gtttgagaac 90

<210> 11
<211> 90
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 11
cccattggagc agaagctgat ctccgaggag gacctgaacc ggaagaaact ggtgattgtt 60
ggtgatgtag cctgtggaaa gacatgccta 90

<210> 12
<211> 612
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic DNA

<400> 12
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ggtgtacgaa ttaccacaga aggtgcagtt acaagattct cacacgctaa ggatccaatt 180
tacggaaaacc aagtttcacc tggactgct attttaactg tcgttccgtt ccatcatgga 240
tttggaatgt ttaccacttt aggatacttt gcttgccgat accgtgttgt aatgttaaca 300
aaatttgatg aagaactgtt tttgagaact ttgcaagatt ataagtgtac cagtgtgatt 360
cttgtaacaa ccttatttgc tattctcaac aagagtgaat tgatcgataa gttcgattta 420
tctaattctaa ctgaaattgc ttctgggtgga gctcctttgg caaaagaagt tggcgaagca 480

FE220.00021680

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 17

ttgtaatggt aacaaaattt gatgaagaac tgtttttgag aactttgcaa gattataagt 60
gtaccagtgt gattcttgta ccaaccttat ttgctattct caac 104

<210> 18

<211> 104

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 18

tttgccaaag gagctccacc agaagcaatt tcagtttagat tagataaatc gaacttatcg 60
atcaattcac tcttggtgag aatagcaaat aagggttgta caag 104

<210> 19

<211> 104

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 19

aattgcttct ggtggagctc ctttggcaaa agaagttggc gaagcagtcg ctagaagatt 60
taatctaccg ggtgtccgtc agggttacgg attaacagaa acaa 104

<210> 20

<211> 104

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 20

tttgaataag ggtaccactt ttccagatgc tccaggttta tcatcacctt ctggagtaat 60
aataaatgca gatgttggtt ctgttaatcc gtaaccctga cgga 104

<210> 21

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 21

attaagaaac atgtagaatt 20

<210> 22

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic DNA

<400> 22

tttgaataag ggtaccactt

20

00017300.072701
10220.052700